

# Perfect for Work and Play



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## MP511+ BenQ Digital Projector

### Styled to delight

The elegant design of the MP511+, with its snowy white housing, strikes a perfect balance between classic good looks and a high-tech visual sense. Its clean lines and spare ornamentation let it blend in artfully with any environment, whether in your home or out.

### Views made vibrant

The MP511+'s BrilliantColor™ technology enhances screen brightness and brings out the full richness of colors for true-to-life picture quality. 3D color management in the MP511+ means you can adjust red, green, blue, cyan, magenta, and yellow independently for hue, saturation, and value. The powerful 2100 ANSI lumens lamp gives you a vivid picture, even in settings where ambient light levels are high.

### Ready for action

The MP511+ makes it easy to get great results without fuss. A variety of application modes lets you instantly apply settings optimal for whatever content you're showing, while getting accurate colors even when you're using non-white surfaces as a projection screen is a snap with the wall color correction feature. When the show is over and you have somewhere to go, the MP511+'s quick cooling won't keep you waiting.

### Primed for presentations

The MP511+ is perfect for presentations. In addition to low noise level that spares your audience the unnecessary distraction of a noisy projector, there are handy features like a presentation timer to keep your show running smoothly. You can avoid the glitches that hamper an effective presentation, while you impress your audience.



# BenQ

Enjoyment Matters

# MP511+

## BenQ Digital Projector

SVGA  
800x600

2100  
ANSI lumens

Contrast  
2000:1

Presentation  
Timer

Wall Color  
Correction

3D Color  
Management

- 2100 ANSI Lumens Brightness
- SVGA Native Resolution
- 2000:1 High Contrast Ratio
- Golden Ratio Color Wheel
- BrilliantColor™

- Presentation Timer
- Wall Color Correction
- 3D Color Management
- 11 Sets of Application Modes
- OSD FAQ

### Specifications

Projection System	DLP® technology by Texas Instruments®	
Panel	SVGA DMD™ x 1	
Native Resolution	SVGA (800 x 600)	
Brightness	2100 ANSI lumens	
Contrast Ratio	2000:1 (Full on/Full off)	
Aspect Ratio	4:3 Native, 16:9 Selectable	
Color	Full 16.7 billion color palette	
Lens	F=2.57 (Fixed)	
Zoom Ratio	Fixed	
Image Size (Diagonal)	31" to 300"	
Throw Ratio	2.0:1 (50" @ 2m)	
Lamp	180W, 2000/3000 hours (Normal/Economic mode)	
Computer Compatibility	VGA(640 x 350) to SXGA (1280 x 1024)	
HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i	
Video Compatibility	NTSC, PAL, SECAM	
Horizontal Frequency	31-82 kHz	
Vertical Scan Rate	42-85 Hz	
Input Terminals	PC	Analog RGB: D-sub 15 pin x 1 (shared)
	A/V	Component Video: D-sub 15 pin x 1 (shared)
		S-Video: Mini Din 4 pin x 1
		Composite Video: RCA x 1
Control Terminal	USB Connector: USB x 1, Type mini B	
	RS232: D-sub x 1	
Dimensions (L x W x H)	277 x 95 x 208 mm	
Weight	5.7 lbs (2.6 kg)	
Power Supply	100 to 240 VAC, 50 to 60 Hz	
Power Consumption	Max 260W	
Audible Noise	32/28dB	
On-Screen Display languages	Czech / Dutch / English / French / German / Italian / Japanese / Korean / Polish / Portuguese / Russian / Simplified Chinese / Spanish / Swedish / Thai / Traditional Chinese / Turkish (17 languages)	
Application Modes	PC Input:	A/V Input:
	Dynamic	Dynamic
	Presentation	Cinema
	Cinema	Standard
	sRGB	User1/ User11
	User1/ User11	
Functions	Golden Ratio Color Wheel	Presentation Timer
	BrilliantColor™	Panel Keylock
	Wall Color Correction	2 User Application Modes
	3D Color Management	Digital Zoom
	Quick Auto Search	OSD FAQ
	User's Manual CD	Battery for R/C
Accessories (Standard)	Quick Start Guide	VGA Cable
	Remote Control	Power Cord
Accessories (Optional)	Lamp Module	Soft Carry Case
	Ceiling Mount Kit	Presentation Plus



### Accessories (Optional)



Presentation Plus



Universal ceiling mount



Spare lamp kit



Soft carry case

Dealer's Stamp

### Projection size



Distance(m)	1	1.5	2	2.5	3	5	6.5	10
4:3 aspect ratio, screen size(inch)	25.0	37.5	50.0	62.5	75.0	125.0	126.5	250.0
16:9 aspect ratio, screen size(inch)	22.9	34.4	45.9	57.4	68.8	114.7	149.2	229.5

There is 30% tolerance these numbers due to optical components verification.

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